Exit Signage

AGILE-CORE[™]

Distributed Edge Architecture

PROJECT:	QTY:
TYPE:	CATALOG:



THERMOPLASTIC EXIT SIGN Series BLD



DOWNLIGHT THERMOPLASTIC COMBO Series CLP



THIN THERMOPLASTIC COMBO Series CTX

SPECIFICATIONS:

Housing	 Thermoplastic in white or black finish Universal single/double face Injection-molded 5VA flame retardan High-impact resistant
Electrical	 24VDC 48VDC option available
Mounting	 EZ-snap mounting canopy includd for top or end mount Universal knockout pattern on back plate for wall mount
Listings	 Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes UL Listed for damp locations (0°C - 50°C) Certified to CEC under Title 20 Regulations
Warranty	5-year limited warranty

FEATURES:

No in-luminaire drivers or batteries for extended fixture life
Daisy chain multiple fixtures per home run
Units operate at 24VDC (with 48VDC option available for select models)
Low voltage flying leads for fast low voltage connections
Class 2 exit signage

CERTIFICATIONS





ORDERING GUIDE:

Example Catalog # AC BLD REC U G W

Family	# of Faces	Letter Color	Housing Color	Options
AC BLD REC	U	R Red	W White	48
	Universal single/double face	G Green	B Black	USA Buy American Act compliant

Example Catalog # AC CTX REC U R W

Family	# of Faces	Letter Color	Housing Color	Options
AC CTX REC	U Universal single/double face	R Red G Green	W White B Black	48

Example Catalog # AC CLP REC U R W

Family	# of Faces	Letter Color	Housing Color	Options
AC CLP REC	U	R Red	W White	48
	Universal single/double face	G Green	B Black	USA Buy American Act compliant

ACCESSORIES

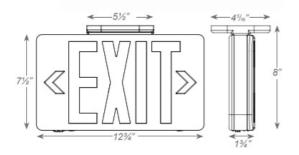
 ordered separately

 XPD-P2H-G

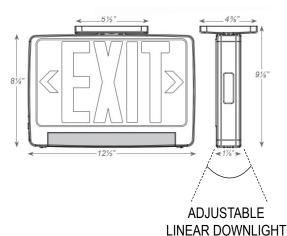
 Adapter - flying leads to dual RJ45



FIXTURE DETAILS

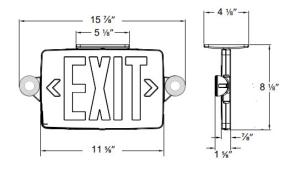


THERMOPLASTIC EXIT SIGN Series BLD



DOWNLIGHT





THIN THERMOPLASTIC COMBO Series CTX



AGILE-CORE POWER DISTRIBUTION AND CONTROL SYSTEM

